

Received from Brush
HWS

-6-21

M/023/003

August 6, 1991
Inspection BLM/DOGM

1991 RECLAMATION WORK COMPLETED

- Roadside waste dumps rounded contour to natural land form (not required).

- Rock Safety Berms

Identification

Ft.

Section 16 #1 (west)

1,700 (required)

Fluro Pits - Intermediate (west)

1,300 (not required)

- Pits Backfilled

Identification

% Backfilled

*Roadside #1

100%

*Roadside #2

90%

*Blue Chalk #1

90%

Rainbow

5%

* Ready for surface reclamation

*Roadside's - 26 acres (backfill) area; 73 Acres total
Blue Chalk - 18 acres (backfill) area; 55 Acres total

- Available Topsoil Stockpiled

Identification

Thousand Cubic Yards

Acre/Ft.

Roadside/Fluro

34.9

21.6

Section 16

62.0

38.4

- Good spring moisture aided seed germination on 1990 reclaimed road areas.
(Sigma Emma and Taurus)

- 1991 work remaining:

Reseed topsoil stockpiles, Roadside/Fluro and Section 16 - Fall.
Round east dump edge of Section 16 - Summer. *

- Discuss 1992 reclamation. Rip and seed Roadside #1 and 2 dump top. (Topsoil)
- Discuss requirements for partial bond release of past reclaimed dumps, roads and safety rock berms completed.